| Issue | Classification                                |
|-------|---|
|       | BERKE SHEELERIN IN DE HELLER                  |
|       |   |
|       |   |
|       | 23512   DI(2)   2112   2122   HILL 2263   HAL |

| Application/Control No. | Applicant(s)/Ratent under Reexamination | , |
|-------------------------|---|---|
| 10/668,930              | JACOBSON ET AL.                         |   |
| Examiner                | Art Unit                                |   |
| ALEX NOGUEROLA          | 1753                                    |   |

|           | ORIGINAL                |             | CROSS REFERENCE(S)   |               |     |  |     |                                     |      |  |  |  |  |
|-----------|-------------------------|-------------|--|---------------|-----|--|-----|-------------------------------------|------|--|--|--|--|
| CLASS     | SUBCLASS                | CLASS       | SUBCLASS (ONE SUBCLASS PER BLOCK)  |               |     |  |     |                                     |      |  |  |  |  |
| 204       | 450                     | 204         | 451  | 600           | 601 |  |     |                                     |      |  |  |  |  |
| INTERNATI | ONAL CLASSIFICATION     |             | - 10 mm  | Hallan I a la |     |  |     |                                     | · 22 |  |  |  |  |
| 501       | N 27 1447               |             |  |               |     |  |     |                                     |      |  |  |  |  |
| G01       | N 27 1443               |             | 42   |               |     |  | · J |                                     |      |  |  |  |  |
|           |                         |             |  |               |     |  |     |                                     |      |  |  |  |  |
|           | <i>1</i> -22            |             |  |               |     |  | 1 1 | · · . · . · . · . · . · . · . · . · |      |  |  |  |  |
|           | 1                       |             |  |               |     |  |     |                                     |      |  |  |  |  |
|           | sistant Examiner) (Date | e)<br>Date) | Clly Morricola  ALEX NOGUEROLA PRIMARY EXAMPLES  AU 1753 7/23/07 (Primary Examiner) (Date)  Total Claims Allowed: 26  O.G. O.G. Print Claim(s) Print F |               |     |  |     |                                     |      |  |  |  |  |

| Claims renumbered in the cores and a second of the cores |          |       |  |          |   |       |          |      |       |              |                   |       |          |          |          |          |       |       |          |
|--|----------|-------|--|----------|---|-------|----------|------|-------|--------------|-------------------|-------|----------|----------|----------|----------|-------|-------|----------|
|  | laims    | renui | umbered in the same order as presented by applican |          |   |       |          |      | cant  | ☐ CPA ☐ T.D. |                   |       |          |          | ☐ R.1.47 |          |       |       |          |
| Final  | Original |       | Final  | Original |   | Final | Original |      | Final | Original     |                   | Final | Original |          | Final    | Original | 1 2   | Final | Original |
|  | 1        | , i   |  | 31       |   | 13    | 61       |      |       | 91           | 1                 |       | 121      | - ik.    |          | 151      | ٠.    |       | 181      |
|  | 2        |       |  | 32       |   | 14.   | 62       | ] [  |       | 92           |                   |       | 122      | ta.      |          | 152      |       |       | 182      |
|  | 3        |       |  | 33       |   | 8     | 63       |      |       | 93           |                   |       | 123      |          |          | 153      |       |       | 183      |
|  | 4        |       |  | 34       |   | 9     | 64       | ] [  |       | 94           | 4                 |       | 124      |          |          | 154      |       |       | 184      |
|  | 5        | . 47  |  | 35       | 2 0                                       | 15    | 65       | ]    |       | 95           |                   |       | 125      | i.       |          | 155      | -     |       | 185      |
|  | 6        |       |  | 36       |   |       | 66       |      |       | 96           | \$-745            |       | 126      | 364 ° 11 |          | 156      | _     |       | 186      |
| <u></u>  | 7        |       |  | 37       |   |       | 67       |      |       | 97           |                   |       | 127      | T        |          | 157      |       |       | 187      |
|  | 8        |       |  | 38       | 7 11 .                                    |       | 68       |      |       | 98           | 1 1               |       | 128      |          |          | 158      |       |       | 188      |
|  | 9        | , /·  | L  | 39       | ]   | 16    | 69       | . [  |       | 99           | 1                 |       | 129      | 34.131   |          | 159      | <br>L |       | 189      |
|  | 10       |       |  | 40       | -   | 17    | 70       | [    |       | 100          |                   |       | 130      |          |          | 160      |       |       | 190      |
|  | 11       |       |  | 41       |   | 13    | 71       |      |       | 101          | 14                |       | 131      | 127. 4   |          | 161      |       |       | 191      |
|  | 12       |       |  | 42       |   | 19    | 72       |      |       | 102          |                   |       | 132      |          |          | 162      |       |       | 192      |
|  | _13      | . A   |  | 43       |   | 21    | 73       |      |       | 103          |                   |       | 133      |          |          | 163      |       |       | 193      |
|  | 14_      |       |  | 44       | 7 (A) | 24    | 74       |      |       | 104          |                   |       | 134      |          |          | 164      |       |       | 194      |
|  | 15       |       |  | 45       |   | 10    | . 75     |      |       | 105          | 100               |       | 135      |          |          | 165      |       |       | 195      |
|  | 16       |       |  | 46       |   | 20    | 76       |      |       | 106          | \$ 15°            |       | 136      |          |          | 166      |       |       | 196      |
|  | 17       |       |  | 47       | 1   |       | 77       |      |       | 107          |                   |       | 137      |          |          | 167      |       |       | 197      |
|  | 18       |       |  | 48       |   |       | 78       | 1 1  |       | 108          |                   |       | 138      | 1        |          | 168      |       |       | 198      |
|  | 19       |       | 9  | 49       | Me, e                                     |       | 79       | *:4  |       | 109          |                   |       | 139      |          |          | 169      |       |       | 199      |
|  | 20       | - 4   |  | 50       |   |       | 80       |      |       | 110          | , -2 <sup>†</sup> |       | 140      |          |          | 170      |       |       | 200      |
|  | 21       |       | 4  | 51       |   |       | 81       |      |       | 111          | 10.0              |       | 141      | 1,00     |          | 171      |       |       | 201      |
|  | 22       |       | 9  | 52       | 100                                       |       | 82       | # st |       | 112          |                   |       | 142      |          |          | 172      |       |       | 202      |
|  | _23      |       | 5  | 53       | 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -   |       | 83       |      |       | 113          |                   |       | 143      |          |          | 173      |       |       | 203      |
|  | 24       |       | 6  | 54       | ganta                                     |       | 84       |      |       | 114          |                   |       | 144      |          |          | 174      |       |       | 204      |
|  | 25       | rei,  | 7  | 55       | 1:52                                      |       | 85       |      |       | 115          | #                 |       | 145      |          |          | 175      |       |       | 205      |
|  | 26       |       |  | 56       |   |       | 86       |      |       | 116          | 1.1.4             |       | 146      |          |          | 176      | , [   |       | 206      |
|  | 27       |       |  | 57       | depth                                     |       | 87       |      |       | 117          |                   |       | 147      |          |          | 177      |       |       | 207      |
|  | 28       |       |  | 58       |   |       | 88       |      |       | 118          |                   |       | 148      |          |          | 178      |       |       | 208      |
| $\vdash$   | 29       |       | 11   | 59       |   |       | 89       |      |       | 119          |                   |       | 149      |          |          | 179      |       |       | 209      |
|  | 30       |       | 19   | 60       | o. g. 1                                   |       | 90       |      |       | 120          | 🤃                 |       | 150      | m        |          | 180      |       | ·     | 210      |